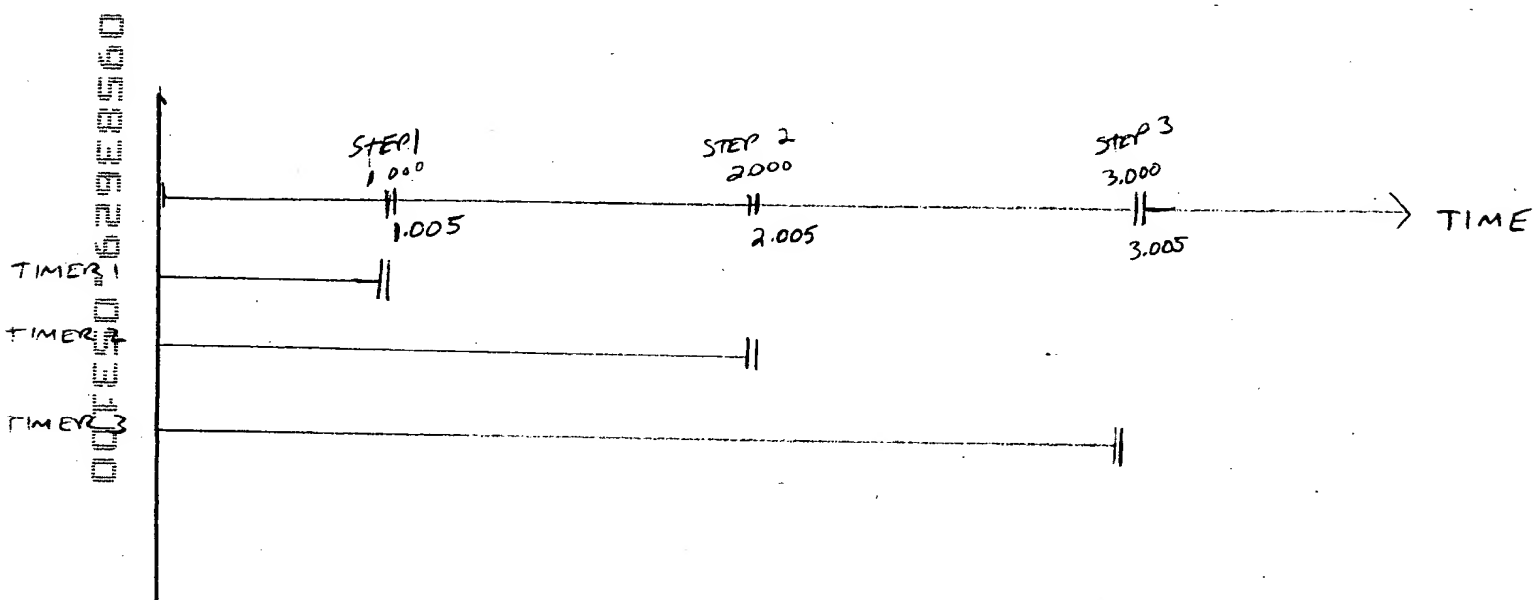
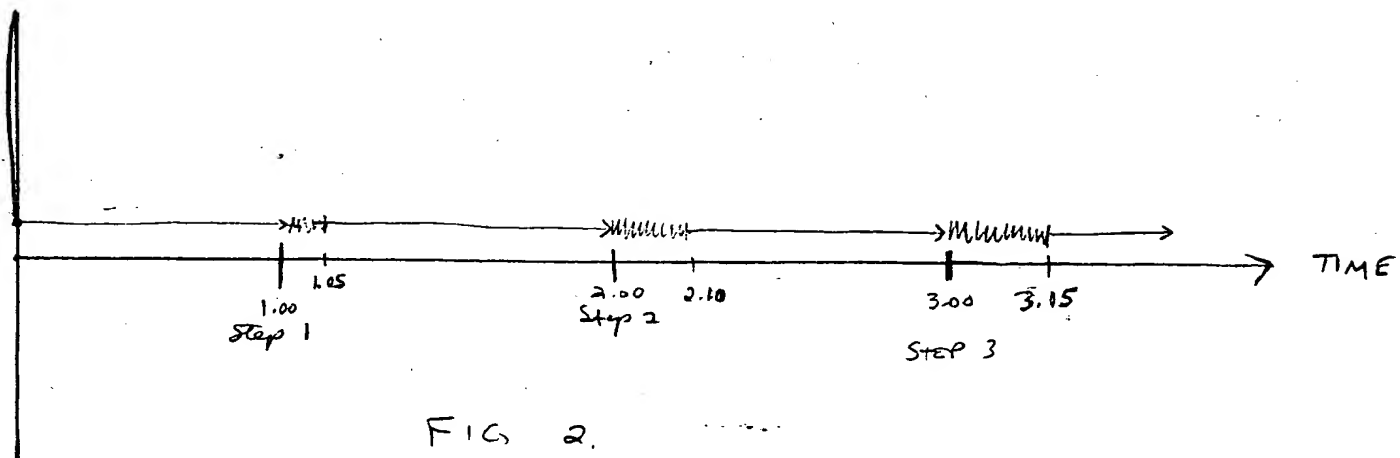
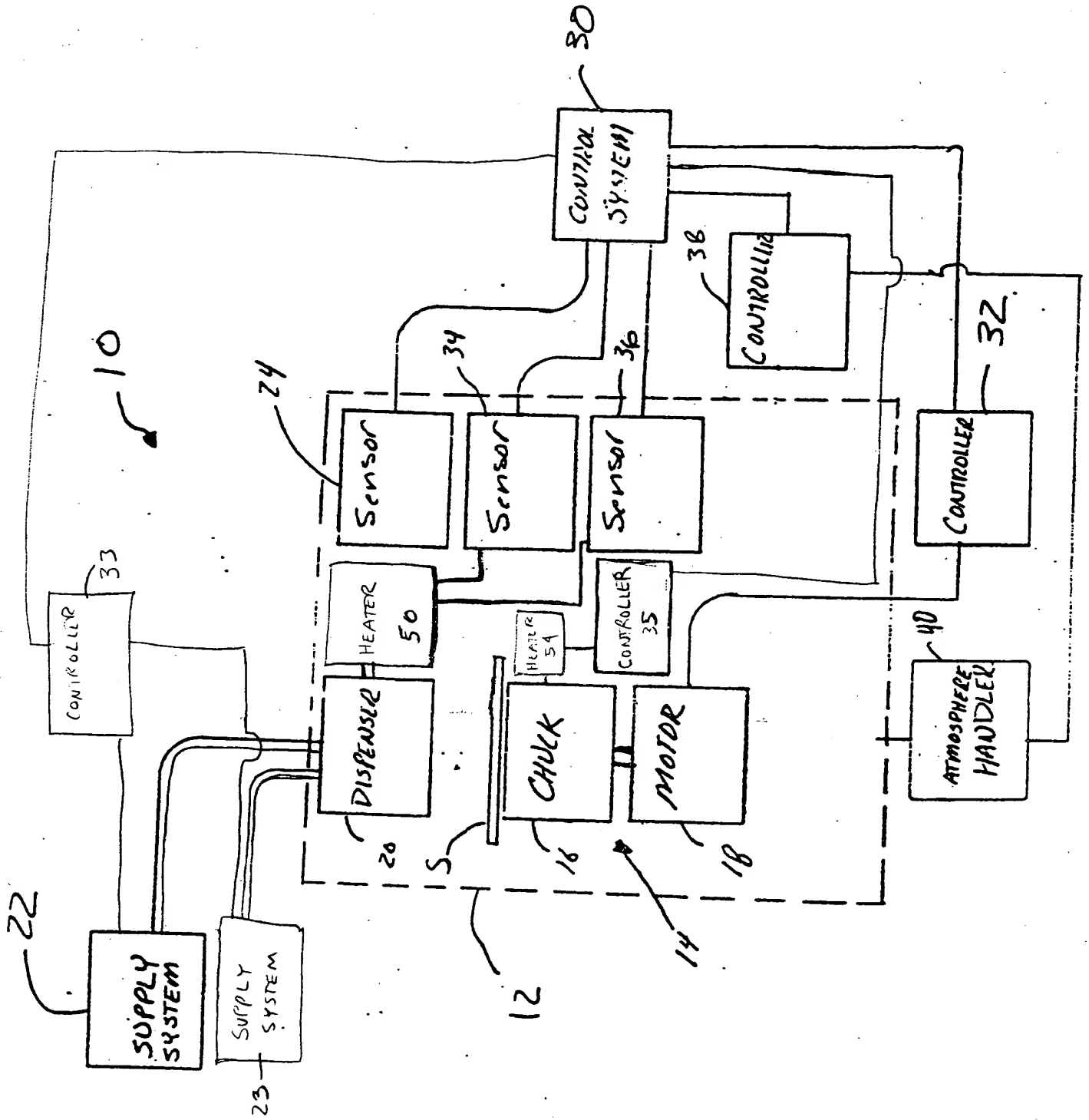


FIG. 1



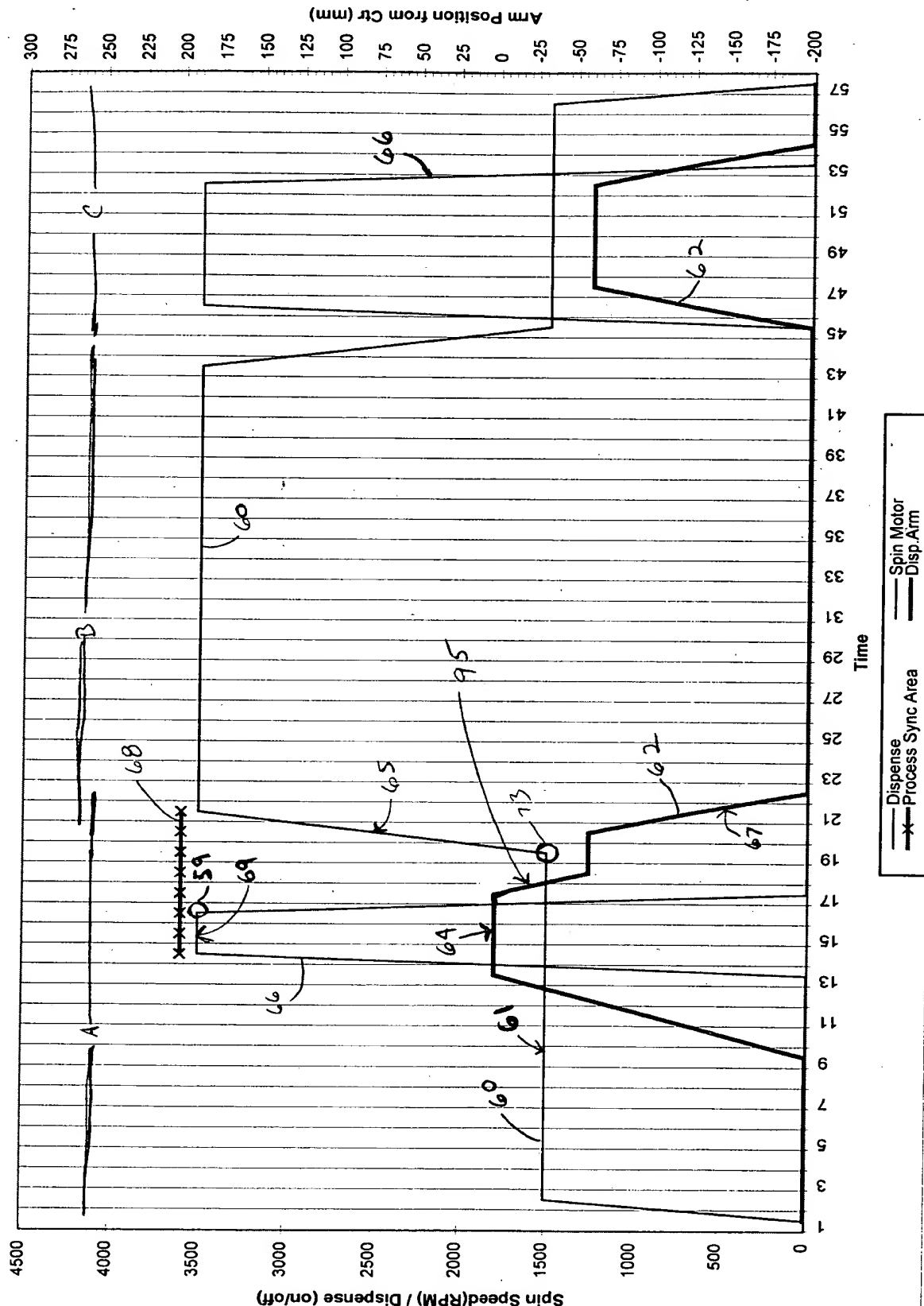
$t=0$   
at  
Interrupt  
signal

FIG. 8



NOTE: 50" 629E2560

# Center Dynamic Type Coat Recipe



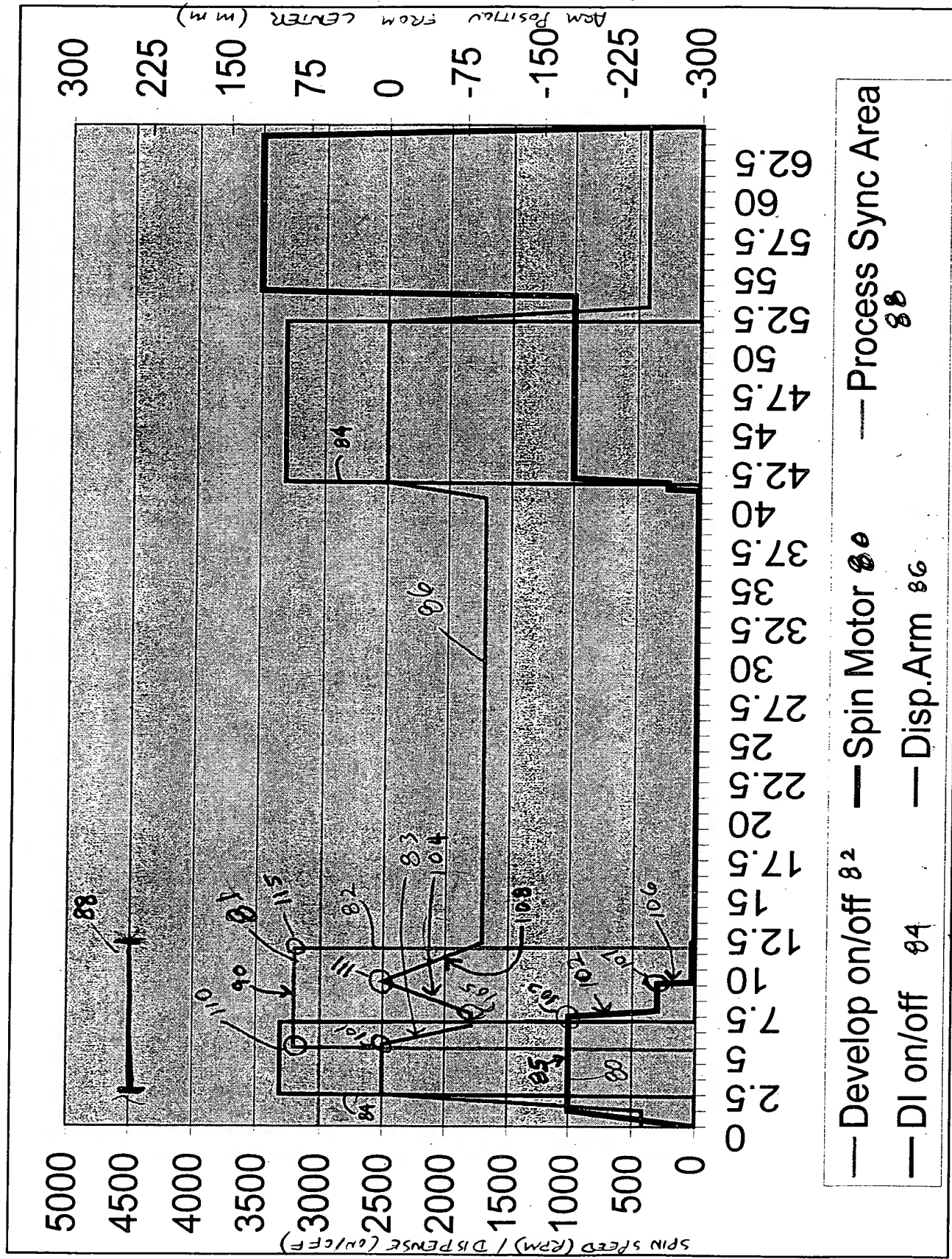
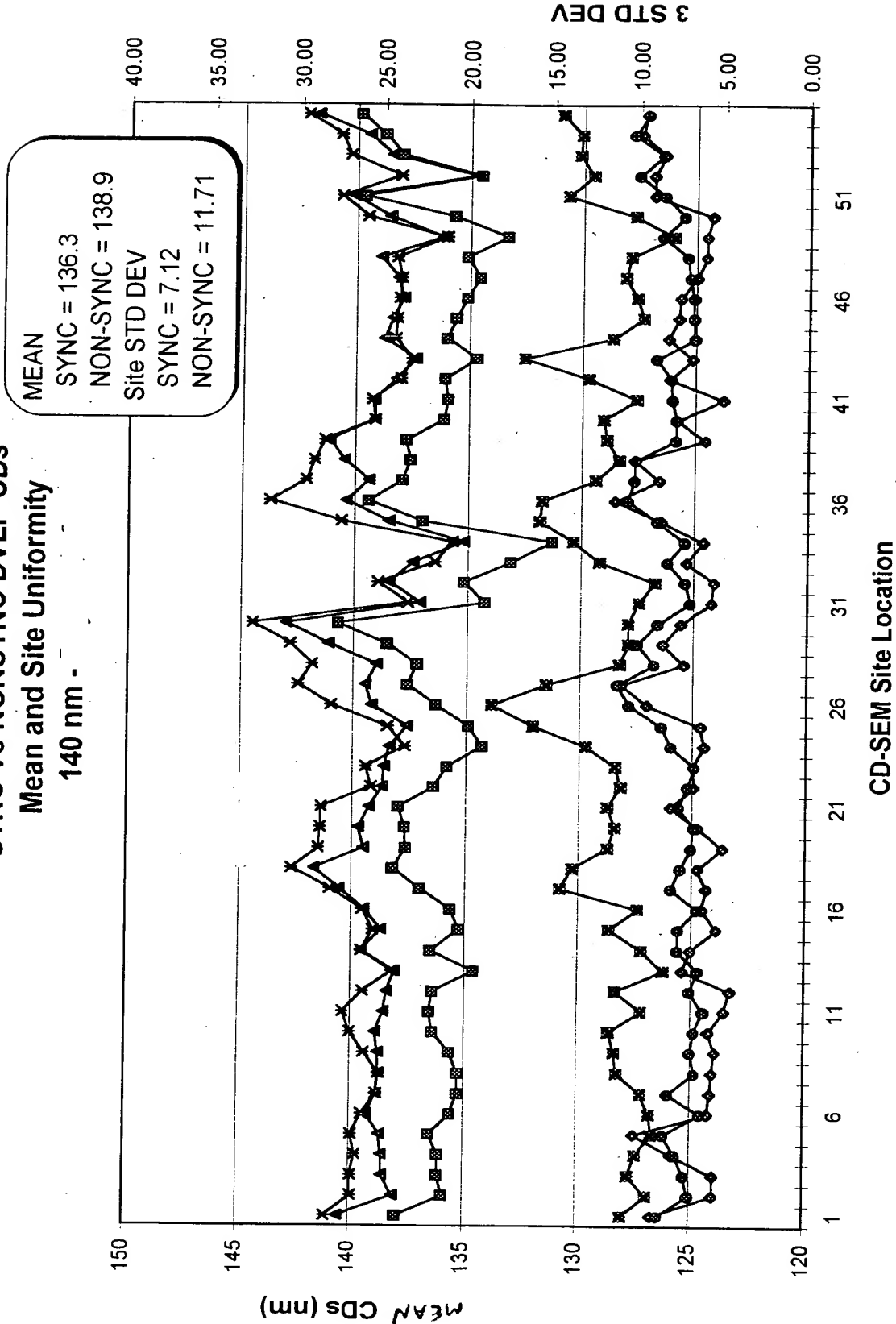


FIGURE 5



007E50" 629E8560

# SYNC Vs NONSYNC DVLP CDs Mean and Site Uniformity 140 nm -



—■— SYNC AVG —▲— NONSYNC AVG —\*— SYNC STDEV —x— NONSYNC STDEV —●— SYNC STDEV#2

FIGURE 9